

Please Note:

- Fill out one request form for each request

- This form (and any attachments) can be returned via:

Fax - (202) 224-2354

Mail - The Honorable Ted Stevens

United States Senate 522 Hart Senate Office Bldg. Washington, D.C. 20510

- Requests are due by February 15, 2008.

FISCAL YEAR 2009 PROJECT REQUEST FORM

Survey Backlog (Ocean Services LLC	Survey Backlog (Ocean Services LLC)		
Seattle, WA	le .		
n (please attach additional pages as	required):		
new survey approach called the Perf eas at a cost savings of 40% over NO ss. The PEP involves contracting with	ormance Efficiency F AA in-house survey o h a U.S. purpose-buil	klog in the waters off Alaska and in the Gulf of Mexico. In 2007 Program (PEP), which surveyed over 700 nautical miles of operations and 60% over traditional short-term hydrographic t survey vessel. The PEP allocates a relatively larger amount of resulting in greater economies of scale and improved	
elated Appropriations Bill: CJS		List legislation that authorizes this project:	
funding requested for FY09:	\$34 million	N/A	
omplete this project:	\$34 million	Check all that apply: A change in the current law is necessary in order to proceed with the project. (If so, attach language and a list of laws that need to be amended)	
o fund this project:	1		
om the State of Alaska:	\$0	Bill or report language is needed. (If so, attach	
om local and private entities:		requested language)	
	within the last five		
	\$27,000,000 to		
in the President's FY09 Budget:	\$31,173,000		
in the State of Alaska FY09 Budget:	\$0		
oox if state funding was sought but r			
	Seattle, WA In (please attach additional pages as continuing need to address the hydrogen survey approach called the Perference as at a cost savings of 40% over NO as. The PEP involves contracting with accomplish a substantially larger and cother NOAA survey options. It in the State of Alaska: In the President's FY09 Budget: In the State of Alaska FY09 Budget:	n (please attach additional pages as required): continuing need to address the hydrographic survey backers are a cost savings of 40% over NOAA in-house survey as as at a cost savings of 40% over NOAA in-house survey as a complish a substantially larger amount of surveying, e other NOAA survey options. It ions Bill: CJS If unding requested for FY09: \$34 million complete this project: \$34 million of fund this project: 1 com the State of Alaska: \$0 com local and private entities: If unded in prior appropriations bills (within the last five and the amount funded: 355,000 for FY08 and ranging from \$27,000,000 to scal year during FY02-07. In the President's FY09 Budget: \$31,173,000 In the State of Alaska FY09 Budget: \$0	